Figure 3 continued

480	431 COTSVNWSVGSWFWNHFSGGLNHOIEHHLFPGLSHETYYHIQDVFQSTCA	43
502	453 VQCCVNWRSGGVLANHLSGGLNHQIEHHLFPSISHANYPTIAPVVKEVCE	45
430	KDAVKGTMAPPKTMHGVTPMNNTRK	381
452	5 TSFQTAARRTEMLQAAHQA.AEAKKVKPTPPPNDWAVTQ	415
-		7
. 00	. :	
414	365 NFLLQIVLPCYLHGTAMGLALFSVAHLVSGEYLAICFIINHISESCEFMN	36
330	: - - :	281
364	SSRLVPLEGOLL	31
280		231
314	DTLFSLPENDPDVFSSYPLMRMHPDTAWQPHHRFQHLF	277
230		181
276	3 OHDGNHGAFSRNTLVNRLAGWGMDLIGASSTVWEYQHVIGHHQYTNLVS.	228
0 7 7	· 131 GGYELWIKAFLLLVGFWSSLYWMCTLDPSFGAILAAMSLGVFAAFVGTCI 180	13

Figure 3 continued

503 EYGLPYKNYVTFWDAVCGMVQHLRLMGAPPVPTNGDKKS* 542

481 EYGVPYQHEPSLWTAYWKMLEHLRQLGNEETHESWQRAA* 520